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A NEW VIOLET FROM CHINA.

BY WILHELM BECKER.

Among the plants collected in Kansu Province by R. C. Ching, upon a recent expedition conducted for the National Geographic Society by Mr. F. R. Wulsin, there were a few numbers of *Viola*, which were submitted to the writer by the U. S. National Museum for identification. One of them proves to represent a new species, which may be described as follows:

Viola chingiana, sp. nov.

Ad sect. Dischidium Ging. pertinens, ex affin. V. biflorae L.

Planta glaberrima, in stat. fruct. ad 15 cm. usque alta, in habitu V. biflorae similis. Rhizoma obliquum, breviter articulatum, circ. 2 cm. longum, dense radicellatum. Folia basilaria longissime petiolata, altitudinem plantae interdum adaequantia, rotundato-reniformia, obtusa, basi plane cordata, marginibus plane serrato-crenata; petioli ad 10 cm. usque longi; lamina 2.5 cm. lata, 2 cm. longa. Folia caulina minora, longe petiolata, in summa rotundiuscula, nonnulla rotundato-ovata, obtusa vel subacutiuscula, marginibus plane crenata, basi plane cordata, 1–2 cm. longa et aequilata. Folia omnia glaberrima, crassiuscula, nervis subtus non praecipue prominentibus. Stipulae circ. 5 mm. longae, 2 mm. latae, ovato-lanceolatae, integrae, obtusiusculae, glabrae. Flores ± longe pedunculati; sepala oblonga, obtusa, enervia, circ. 5 mm. longa, in appendices abbreviatas tamen distinctas angustata; petala (?); capsula globosa, circ. 6 mm. longa, carpellis incrassatis.

Hab.: China occidentalis, prov. Kansu; Dar Pan, prope Sining, alt. 3000–3350 m., in declivitatibus humidis graminosis.

Exs.: R. C. Ching, Plants of Kansu Province, China, no. 648, July 26, 1923 (Nat. Geogr. Soc. Centr. China Exped., under the direction of F. R. Wulsin).

Planta in stat. fruct. collecta est.